534,000 mE | 534,400 mE | 534,800 mE | 535,200 mE | 535,600 mE

977,200 mN | 976,800 mN | 976,400 mN

N W E S

P9676 P9610 P10 P9680 P9650 P9681 HP94-LBP09 P9656 P9605 PSP015 P9606 P09002-GT P9609 P07079 P9607 P11 P53 P09088 P07082 P07084 PET97-10 P03 PSP025I9 HP94-PHEI PSP013 PSP014 P07081 P07087 P007 P09071-M P87 VG95379 VG95378 P08 HP94-PHCD P09078 P004 P45 P93039 P09063 HP94-PHCP P09052 VG95349 VG95351 P94056 LBP010 PSP022 HP94-PHCR PSP024 P09068 P37 CVG_003 CVG_001 CVG_002 VG77 Propuesto CVG_004 VG95346 Sierra 19 Trocha Existente VG95330 VG95344 VG95328 VG95329 VG95344 VG09101 VG95345 Sierra 18 VG95352 VG09172 VG09171 VG95344 VG95329 VG95330 VG95344 VG95328 VG95345 VG09101 VG95352 VG09172 VG09171

P9650 P9648 PSP032 P94118 P20 P9603 HP94-PHDB P93053 PSP027 CBP043 P9605M P9606M P9607M P9608M P9609M P9610M P9611M P9612M P9613M P9614M P9615M P9616M P9617M P9618M P9619M P9620M P9621M P9622M P9623M P9624M P9625M P9626M P9627M P9628M P9629M P9630M P9631M P9632M P9633M P9634M P9635M P9636M P9637M P9638M P9639M P9640M P9641M P9642M P9643M P9644M